

CLAIMS

1. A gem formation with a plurality of gems with a rear side converging in a point and a flat front side, the gems being embedded in a silicone layer, wherein the gems (1) are only partially embedded in the silicone layer (2) and project with their front side beyond the silicone layer (2).

2. A gem formation according to claim 1 wherein the gems (1) are embedded in the silicone layer (2) beyond the region of their largest diameter.

3. A gem formation according to claim 1 wherein the gems (1) are made of ground glass.

4. A gem formation according to claim 1 wherein a cloth layer (3) is additionally embedded in the silicone layer (2).

5. A gem formation according to claim 4 wherein the cloth layer (3) is in the form of plastic cloth.

6. A process for the production of a gem formation according to claim 1 wherein firstly the gems are arranged on an adhesive transfer foil and are dipped into a shallow silicone bath by means of said transfer foil, the transfer foil being pulled off after hardening of the silicone.

7. A process according to claim 6 wherein the silicone bath is formed by pouring silicone on to a cloth.